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Substitute for FORM 1449A/B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number:	10/626,905
(Use as many sheets as necessary)		Filing Date:	July 25, 2003
Sheet 1 of 2		First Named Inventor:	FRANZOSO, Guido
		Group Art Unit:	1643
		Confirmation Number:	2235
		Examiner Name:	Aeder, Sean E.
		Attorney Docket Number: 21459-94575	

U.S. PATENT DOCUMENTS						
Examiner Initials	Doc. No.	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
	D 1	5,866,332	A	Cocks et al.	Feb. 2, 1999	
	D 2	6,054,440	A	Monia et al.	Apr. 25, 2000	
	D 3	US-2003/0077262	A1	Franzoso et al.	Apr. 24, 2003	
	D 4	US-2005/0265970	A1	Franzoso et al.	Dec. 1, 2005	
	D 5	US-2005/0267022	A1	Franzoso et al.	Dec. 1, 2005	

FOREIGN PATENT DOCUMENTS							
Examiner Initials	Doc. No.	Office	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Translation
	D 6	WO	99/02547	A1	University of Massachusetts	Jan. 21, 1999	Yes
	D 7	WO	99/33999	A1	Chiron Corporation	Jul. 8, 1999	No ^{**}
	D 8	WO	03/028659	A2	University of Chicago	Apr. 10, 2003	

OTHER - NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.				Translation
						Yes
	D 9	Baillet et al., "Comparative analysis of the genetic structure and chromosomal location of the murine MyD118 (GADD45beta) gene," <i>DNA and Cell Biology</i> , 20 (4): 239-247 (2001).				
	D 10	Baillet et al., "Comparative analysis of the genetic structure and chromosomal location of the murine MyD118 (GADD45beta) gene," (Mus musculus MYD118 protein (myd118) gene, complete cds) Database (EMBL) Accession No. AF176045, <i>DNA and Cell Biology</i> , 20 (4): (2001). (Abstract)				
	D 11	Chuang et al., "Roles of JNK, p38 and ERK mitogen-activated protein kinases in the growth inhibition and apoptosis induced by cadmium," <i>Carcinogenesis</i> , 21 (7): 1423-1432 (2000).				
	D 12	De Smaele et al., "Induction of gadd45beta by NF- κ B down-regulates pro-apoptotic JNK signaling," Database (Biosis) Accession No. PREV200200313252, <i>FASEB</i> , 16 (4): A139 (2002). (Abstract)				
	D 13	Jen et al., "Suppression of Gene Expression by Targeted Disruption of Messenger RNA: Available Options and Current Strategies," <i>Stem Cells</i> , 18: 307-319 (2000).				
	D 14	Liebermann et al., "MyDD118/Gadd45/CR6 (GADDBeta,Alpha,Gamma) in Blood Cell Homeostasis," Database (Biosis) Accession No. PREV200100289134, <i>Blood</i> , 91 (11, Part 2): 146b (2000). (Abstract)				
	D 15	Lu et al., "Identification of c-Jun NH2-terminal Protein Kinase (JNK)-activating Kinase 2 as an Activator of JNK but Not p38," <i>The Journal of Biological Chemistry</i> , 272 (40): 24751-24754 (1997).				
	D 16	Mita et al., "Regulation of MTK1/MEKK4 Kinase Activity by Its N-Terminal Autoinhibitory Domain and GADD45 Binding," <i>Mol Cell Biol</i> . 22 (13): 4544-55 (2002).				
	D 17	MSNBC News Services, "Mixed results on new cancer drug," Nov. 2000.				
	D 18	Muhlenbeck et al., "The Tumor Necrosis Factor-related Apoptosis-inducing Ligand Receptors TRAIL-R1 and TRAIL-R2 Have Distinct Cross-linking Requirements for Initiation of Apoptosis and Are Non-redundant in JNK Activation," <i>The Journal of Biological Chemistry</i> , 275 (41): 32208-32213 (2000).				

EXAMINER	DATE CONSIDERED

* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

+ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).

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OTHER - NON PATENT LITERATURE DOCUMENTS				
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			Yes	No**
	D 19	Takekawa et al., "A Family of Stress-Inducible GADD45-like Proteins Mediate Activation of the Stress-Responsive MTK1/MEKK4 MAPKKK," <i>Cell</i> . 95 (4): 521-530 (1998).		
	D 20	Toyoshima et al., "Fas Induces Cytoplasmic Apoptotic Responses and Activation of the MKK7-JNK/SAPK and MKK6-p38 Pathways Independent of CPP32-like Proteases," <i>The Journal of Cell Biology</i> , 139 (4): 1005-1015 (1997).		
	D 21	Wang et al., "GADD45 induction of a G2/M cell cycle checkpoint," <i>Proc. Natl. Acad. Sci. USA</i> , 96: 3706-11 (1999).		
	D 22	Copy of European Search Report issued in EP04017667.9 (2004).		
	D 23	Copy of European Search Report issued in EP02776102.2 (2007).		
	D 24	Copy of International Search Report issued in PCT/US2002/31548 (2004).		

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